## LIST OF APPENDICES

- A. "Preliminary Report of Bird Surveys for Pumped Storage Hydroelectric Power Plant." Dr. Leonard A. Freed. December 30, 1993.
- B. "O'ahu Tree Snails in the vicinity of Ka'au Crater." Dr. Michael G. Hadfield.October 26, 1993.
- C. "Botanical Survey of Ka'au Crater and Maunawili Valley Sites." Char and Associates. October 29, 1993.
- D. "An Archaeological Review of Maunawili Valley, Kailua, Ko'olaupoko, O'ahu, TMK: 4-02-10:01, Ka'au Crater, Palolo Valley, Waikiki, O'ahu, TMK:3-4-22:06, Koko Crater, Maunalua, Kona, Oahu, TMK:3-9-12:01 HECO Proposed Pumped Storage Hydroelectric Power Plant." Carol T. Kawachi. January, 1994.
- E. "Preliminary Geologic Reconnaissance Pumped Storage Projects, Koko Crater and Kaau Crater Sites, Oahu, Hawaii." GeoLabs-Hawaii. October 22, 1993.
- F. "Pumped Storage Hydroelectric Study, Oahu, Hawaii. Ocean Engineering Considerations for the Inlet/Outlet Structure at the Koko Crater Site." E.K.Noda and Associates, December, 1993.
- G. "Pumped Storage Hydro Feasibility Study" Debbie Fujikami, November 1, 1993.Interoffice Correspondence.
- H. "Pumped Storage Hydroelectric Project Transmission and Substation Cost Estimates." A. Seki and D. Lau, February 11, 1994.
- I. "Demonstration Test of Sea Water Pumped Storage Power Plant

- J. Koko Crater and Kaau Crarter Summary and Detail Cost Estimates.
- K. PROSCREEN Analysis Oahu Pumped Storage Hydroelectric Updated Cost Estimates. HECO IOC May 23,1994